Preliminary Amendment

Docket No: 284682US0PCT

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A process for the preparation of aqueous solutions of

epichlorohydrinamine polymers, the process comprising the following process steps:

Reaction of reacting at least two different amines with at least one (a)

epichlorohydrin derivative as an alkylating agent in water over a period which is sufficient

for free alkylating agents to be no longer detectable, a reaction mixture (I) resulting in a

reaction mixture (I);

if appropriate, cooling of the reaction mixture (I) resulting from process step (b)

(a);

(c) addition of adding at least one acid and, if appropriate, water to this the

reaction mixture (I) until the pH of the reaction mixture (I) is from 4 to 10, a reaction mixture

(II) resulting in a reaction mixture (II), and

(d) if appropriate, reaction of reacting the reaction mixture (II) with a cationizing

agent, wherein the amines are dimethylaminopropylamine and benzylamine.

2. (Currently Amended) A-The process as claimed in claim 1, wherein the at least one

epichlorohydrin derivative is selected from the group consisting of α -epichlorohydrin,

bisepoxides, bischlorohydroxy compounds, and phosgene.

3. (Currently Amended) A The process as claimed in claim 1-or-2, wherein the ratio

of amines to epichlorohydrin derivative or derivatives is from 0.8: 1.2 to 1.2: 0.8.

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4. (Currently Amended) A The process as claimed in any of claims 1 to 3 claim 1, wherein the reaction in process step (a) is effected at from 40 to 100°C.

- 5. (Currently Amended) An epichlorohydrinamine polymer obtainable by a process as claimed in any of claims 1 to 4claim 1.
- 6. (Currently Amended) An-The epichlorohydrinamine polymer as claimed in claim 5, wherein the polymer has at least two general structural units (I) and (II)

$$\begin{array}{c|c}
R^1 & R^4 \\
N & & \\
N & & \\
\end{array}$$
(I)
$$\begin{array}{c}
R^2 & R^5 \\
N & \\
R^3
\end{array}$$
(II)

where R¹, R², R³, R⁴ and R⁵ have the following meanings:

wherein

$$R^1$$
 and R^2 : -(CH₂)₃N(CH₃)₂, -CH₂C₆H₅, -(CH₂)₂NH₂, -(CH₂)₂OH, or -(CH₂)₂NH (CH₂)₂NH₂

 R^3 : H[[,]] or alkyl

 R^4 and R^5 : H or OH.

7. (Currently Amended) An-The epichlorohydrinamine polymer as claimed in claim 5-or 6, wherein the amine and/or ammonium units are derived from dimethylaminopropylamine and benzylamine, the amine and/or ammonium units being are

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composed of from 0.5 to 0.8 part of dimethylaminopropylamine and from 0.2 to 0.5 part of benzylamine.

8. (Currently Amended) An The epichlorohydrinamine polymer as claimed in any of elaims 5 to 7claim 5, wherein the polymer has a weight average molecular weight of from $1 \cdot 10^2$ to $2 \cdot 10^5$ g/mol.

Claims 9 and 10 (Canceled)

11. (New) A method for the surface treatment of leather comprising treating the surface of a semi finished leather product with an epichlorohydridamine polymer according to claim 5.